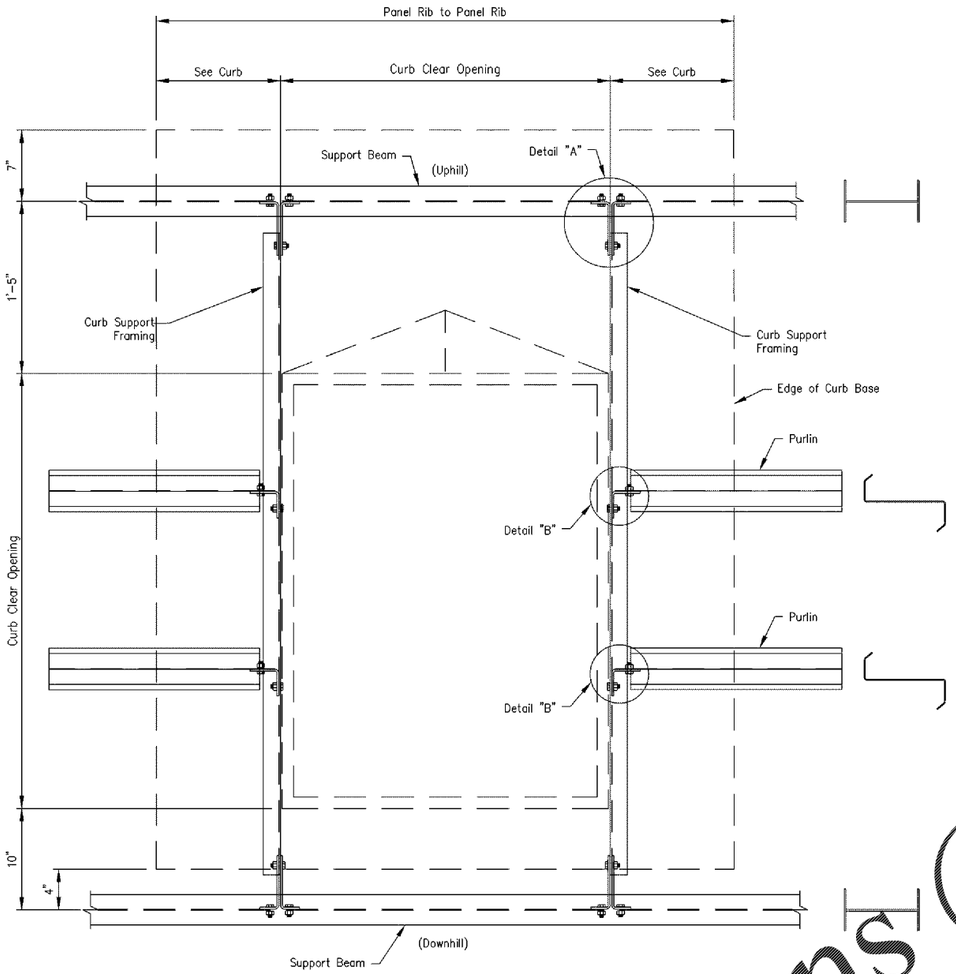
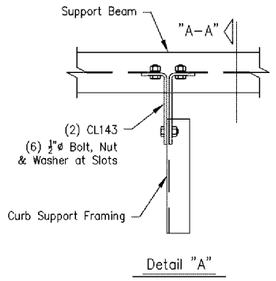
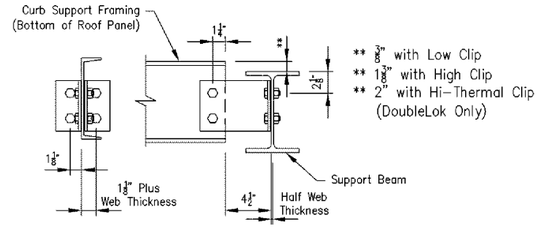


Plan View Curb Support Framing Type "A" (for RTU 1,2&3)

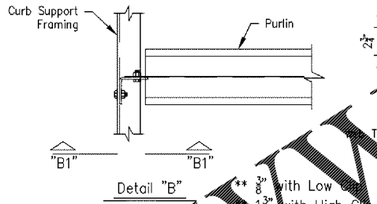
Support Beams are located at same elevation as top of the purlins.
Curb Support Framing are located at same elevation as the bottom of the roof panels.
Purlin will be field cut once precise location is verified.
Purlins are field located in Curb Support Framing. Field drill ⅝" holes for ⅝" Bolts.
Curb Support Channels are field located in Support Beam. Field drill ⅝" holes for ½" Bolts.
See GDL27002



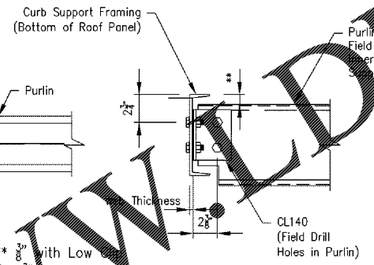
Detail "A"



Section "A-A"



Detail "B"



Section "B1-B1"

Order Plans @ WWW.LDILine.com

Revision	Date	Description	Ck'd
			BNS PNR
0	05/22/20	FOR ERECTOR INSTALLATION	

MESCO Building Solutions
5244 Bear Creek Court Irving, TX 75061
Voice 214-687-9999 Fax 214-687-9737

Customer:
CROSS DEVELOPMENT LLC
4336 MARSH RIDGE RD
CARROLLTON,TX 75010-4447 US
MEAGAN VIEREN

Project Name & Location:
CC FIVE FORKS SC
CROSS DEVELOPMENT
1215 E BUTLER RD
GREENVILLE,SC 29607-5911 US

Drawing Status:
☐ Preliminary (Not For Construction)
☐ For Approval (Not For Construction)
☐ For Construction Permit
☒ For Erector Installation

Scale:	NOT TO SCALE
Drawn by:	BNS 05/22/20
Checked by:	PNR 05/22/20
Project Engineer:	SH
Job Number:	17-B-60327
Sheet Number:	DET18

The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only. The undersigned engineer is not the overall engineer of record for this project.

Drawing has been digitally signed.

Jason Speegle
May 26, 2020

SOUTH CAROLINA PROFESSIONAL ENGINEER NO. 26502 JASON SPEEGLE

OTB Drawings 5/26/2020